

DESCRIPTIVE ABSTRACT

This invention relates to an automotive vehicle featuring a body (10), an interior trim (20) attached to the body (10), an airbag (30) usually located between the body (10) and the interior trim (20), means of inflating said airbag (30) in case of impact, and at least one guide strap (31), typically extending between the body (10) and the interior trim (20), where one end (311) of said guide strap (31) is attached to the body(10), and the other end (312) is attached to the airbag (30), so that when the airbag (30) inflates, it is deployed toward the inside of the vehicle compartment, drawing the strap (31) along with it.

According to the invention, the vehicle includes means of separating the interior trim (20) from the body (10) when the airbag (30) is inflated, in order to facilitate the deployment of the strap (31).

Figure 3